Oil Field Environmental Incident Summary

Responsible Party: CONTINENTAL RESOURCES, INC. **Well Operator:** CONTINENTAL RESOURCES, INC.

Well Name: MATHEWSON 2-30H

Field Name: OLIVER Well File #: 24014

Date Incident:5/8/2015Time Incident:08:00Facility ID Number:County:WILLIAMSTwp: 157Rng: 98Sec: 19Qtr:

Location Description:

Submitted By: Shane Knuchel Received By:

Contact Person: Shane Knuchel

PO BOX 268870

OKLAHOMA CITY, OK 73126

General Land Use: Pasture Affected Medium: Surface Water

Distance Nearest Occupied Building:

Distance Nearest Water Well:

Type of Incident: Other

Release Contained in Dike: No Reported to NRC: Yes

Spilled Units Recovered Units Followup Units

Oil 15 gallons 15 gallons

Brine Other

Description of Other Released Contaminant:

Inspected: Written Report Received: 7/17/2015 Clean Up Concluded: 5/12/2015

Risk Evaluation:

None

Areal Extent:

14 gallons of oil impacted vegetation in 150x40 area. 1 gallon released into tributary of Fox Creek.

Potential Environmental Impacts:

Vegetation, surface water.

Action Taken or Planned:

Area was boomed off with both water and absorbent booms. Area showing a sheen was concentrated on the north side of the tributary, and that area has been contained using absorbent booms. The area where the tributary flows into Fox Creek has also been boomed off as a precaution.

Wastes Disposal Location: TBD

Agencies Involved: Notified John Axtmann NDIC by phone on 5/8/2015 at 10:54 AM CT

Notified Scott Stockdill/Karl Rockeman NDDoH on 5/8/2015 at 11:30 AM CT

Notified the National Response Center on 5/8/2015 at 1:03 PM

Updates

Date: 5/11/2015 Status: Inspection Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

5/11/2015 at 18:27, on location. Impact appears to have come from flare pit located at SW corner of wellpad. Vegetation before tributary, due south of flare pit and off location, has been mowed. Booms have been placed along northwestern and western edges of tributary, as well as to the west, downstream along the flowpath of the tributary. Some sheen visible in boomed-off area of tributary where wood chip absorbent material has been applied.

Date: 5/11/2015 Status: Reviewed - Follow-up Required Author: Stockdill, Scott

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

According to the incident summary, this spill impacted waters of the state of North Dakota. Followup is necessary.

Date: 5/12/2015 Status: Inspection Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

5/12/2015 at 16:00, met with report contact and EPA personnel. Discussed cleanup operations at site. Mechanical means have removed majority of sheen, and there is no visible sheen outside of absorbent boom in NW corner of tributary. Sampled upstream of tributary and downstream past last absorbent boom.

Date: 7/14/2015 Status: Inspection Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

7/14/2015 at 15:46, on location. Impacted area revegetating, booms have been removed. No visible oil sheen on the water. One plastic bag or liner half-submerged within the bank mud, sent request to report contact for removal. No further follow-up required.

Date: 7/20/2015 Status: Inspection Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Lab results received, all results below NDDoH action levels.

Date: 3/9/2016 Status: Correspondence Author: Suess, Bill

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Bill Suess sent a No Further Action letter dated March 9, 2016.